

***Hanford Advisory Board Exposure Scenarios Task Force Workshop:  
River Corridor  
June 10 and 11, 2002***

***Venue:*** Washington State University Tri Cities  
Consolidated Information Center, Room 210

***Monday, June 10, 12:00 pm – 4:00 pm:***

- 12:00 pm***      ***Introduction and Workshop Overview*** - Doug Huston and Greg de Bruler
- Task Force and workshop overview
  - Agenda, Format, ground rules for this workshop – Mike Goddu
  - Participant introductions – Mike Goddu
  - Instruction regarding 5x8 cards for participants' use during presentations to capture potential discussion questions or topics
- 12:15 pm***      ***River Corridor Briefing*** – Dennis Faulk, EPA (20 min presentation and questions)
- Past Practices
  - FSUWG and 100 Area Workshop
  - Current status, including Monument designation
  - Schedule for the future
- 12:35***          ***Groundwater Overview*** – John Price/Dib Goswami, Ecology (15 minute overview; 15 minutes of questions)
- 1:05***          ***Greg Hughes - US Fish and Wildlife:*** Planning Process for Hanford Reach Monument
- 1:20***          ***GariAnn Gelston – Eco Risk Assessment process – simple overview***
- 1:30***          ***Break***
- 1:45***          ***Discussion Groups:*** What do you see the beneficial uses for the River Corridor and groundwater to be when the clean-up is complete?
- In what timeframes?
  - How much of a priority is groundwater?
- 2:45***          ***Groups report out***
- 3:00***          ***Ecological Risk Assessment – Pam Doctor*** – 20 minutes, including Q&A
- 3:20***          ***Participants write down additional questions or suggested topics*** – these are gathered for organizing the discussions on Day Two
- 4:00***          ***Adjourn***

*Lunch will **not** be provided. Please make lunch arrangements prior to coming to the workshop.*

**Tuesday, June 11, 8 am – 4:00 pm:**

- 8:00**                    ***Overview of the Day – Mike G.***
- Plan for day's discussions – based upon cards gathered and organized from the prior day
  - Discussion Groups will be organized by themes and potentially depth of topics re groundwater, eco risk assessment, etc.
- 8:15**                    ***Groups' Discussion #1:***
- 9:30**                    ***Break***
- 9:45**                    ***Groups report out***
- 10:00**                  ***Groups' Discussion #2:***
- 11:15**                  ***Groups report out***
- 11:30**                  ***Lunch***
- 12:45**                  ***Groups Discussion #3***
- 2:00**                    ***Reports out***
- 2:30**                    ***Compilation of key themes and topics***
- 3:45**                    ***Recap/Wrap-up***
- Next Workshop - schedule and focus
- 4 pm**                    ***Adjourn***